

Patent Claims

1. A method for documentation of vehicle data stored in a data memory of the vehicle, wherein the stored vehicle data is updated in the event of changes, and said stored data is transmitted via a wireless data transmission device to a control center outside the vehicle, and wherein the control center, triggered by an initiation signal, passes on the transmitted data to a configuration documentation server with the transmitted data being stored in a first database, said method comprising the steps of:

storing, as compatibility data, the compatibility requirements for the products on a compatibility documentation server in a second database;

performing a compatibility check for products in the vehicle by means of the compatibility data in the compatibility documentation server; and

checking configuration standards of said products from outside said vehicle by communications between said configuration documentation server and said compatibility documentation server.

2. The method according to Claim 1, comprising the further step of triggering the initiation signal for the wireless data transmission from the control center by one of a control unit on the vehicle and by updating of the data memory in the vehicle.

3. A method according to Claim 1, further comprising the step of storing configuration standards relating to the products used in the vehicle, such as software standards of software, as standard data.

4. A method according to Claims 1, further comprising the step of transmitting an enable signal from the control center to the vehicle after the data has been stored in the database in the configuration documentation server, in order to update the vehicle data in the data memory.

5. A method according to Claim 4, further comprising the step of transmitting the enable signal after the compatibility test has been successfully completed.